

Appl. No. 10/710,439  
Amdt. dated March 20, 2006  
Reply to Office action of December 28, 2005

**Amendments to the Specification:**

Please replace paragraph 0017 of the specification with the following amended paragraph:

- 5 Please refer to Figs. 3-5, Fig. 3 is a cross-sectional diagram showing how to replace the transparent film 24 of the ultra-thin backlight display panel 10 shown in Fig. 2, Fig. 4 is a cross-sectional diagram of the upper housing 12 shown in Fig. 2, and Fig. 5 is a cross-sectional diagram of the upper housing 12 shown in Fig. 2 while the transparent film 24 is replaced. The upper housing 12 has an upper cover 28 and an upper base 26.
- 10 The upper cover 28 is installed on the upper base 26 in a rotatable manner and capable of rotating along a pivot 20. Similarly, the lower housing 14 has a lower cover 32 and a lower base 30. The lower cover 32 is installed on the lower base 30 in a rotatable manner and capable of rotating along another pivot 20. While the upper cover 28 and the lower cover 32 are respectively covered with the upper base 26 and the lower base 30, the
- 15 transparent film 24 is clipped and fixed by the upper cover 28 and the lower cover 32. The upper cover 28 has a first latch 44 and the upper base 26 has a second latch 46. When the upper cover 28 is covered with the upper base 26, the first latch 44 and the second latch 46 are buckled together, which makes a rim 48 of the upper cover 28 clip the transparent film 24 on the surface of the light guide plate 34. The structure of the lower
- 20 cover 32 is similar with the upper cover 28 and also has a latch capable of buckling the lower cover 32 and the lower base 30 together.

Please replace paragraph 0018 of the specification with the following amended paragraph:

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The size of the ultra-thin backlight display panel 10 is adjustable according to various customers' needs. Moreover, to fit various usage environments, the methods to set the ultra-thin backlight display panel 10 are different. For example, the ultra-thin backlight

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display panel 10 can be hung on a wall, suspended from a ceiling, or fixed at the ceiling. Moreover, both of the planes of the backlight module can be used to show specific information, or just a single plane of the backlight module is used. Please refer back to Fig. 1. The upper housing 12 has two openings 22 for connecting a fixture, which is used  
5 for placing the ultra-thin backlight display panel 10. Please refer to Figs. 6-9, which show how to use the ultra-thin backlight display panel 10. As shown in Fig. 6, the ultra-thin backlight display panel 10 can be fixed at a ceiling with a horizontal board 50 and two vertical shafts 52. As shown in Fig. 7, the ultra-thin backlight display panel 10 is hung from the ceiling with a horizontal shaft 56 and two vertical ropes 54. As shown in Fig. 8,  
10 the ultra-thin backlight display panel 10 can be hung on the wall with a fixture 58. And as shown in Fig. 9, a user can write or draw on the ultra-thin backlight display panel 10.